

## OAC Proposal Evidence-Base References

7. Schiff DM, Work EC, Muftu S, et al. "You have to take this medication, but then you get punished for taking it:" lack of agency, choice, and fear of medications to treat opioid use disorder across the perinatal period. *J Subst Abuse Treat.* 2022;139:108765. doi:10.1016/j.jsat.2022.108765
12. Degenhardt L, Larney S, Kimber J, et al. The impact of opioid substitution therapy on mortality post-release from prison: retrospective data linkage study. *Addiction.* 2014;109(8):1306-1317. doi:https://doi.org/10.1111/add.12536
13. Kaltenbach K, O'Grady KE, Heil SH, et al. Prenatal exposure to methadone or buprenorphine: Early childhood developmental outcomes. *Drug and Alcohol Dependence.* 2018;185:40-49. doi:https://doi.org/10.1016/j.drugalcdep.2017.11.030
14. Zedler BK, Mann AL, Kim MM, et al. Buprenorphine compared with methadone to treat pregnant women with opioid use disorder: a systematic review and meta-analysis of safety in the mother, fetus and child. *Addiction.* 2016;111(12):2115-2128. doi:10.1111/add.13462
15. Mullins N, Galvin SL, Ramage M, et al. Buprenorphine and Naloxone Versus Buprenorphine for Opioid Use Disorder in Pregnancy: A Cohort Study. *Journal of Addiction Medicine.* 2020;14(3).  
[https://journals.lww.com/journaladdictionmedicine/fulltext/2020/06000/buprenorphine\\_and\\_naloxone\\_versus\\_buprenorphine.3.aspx](https://journals.lww.com/journaladdictionmedicine/fulltext/2020/06000/buprenorphine_and_naloxone_versus_buprenorphine.3.aspx)
16. Link HM, Jones H, Miller L, Kaltenbach K, Seligman N. Buprenorphine-naloxone use in pregnancy: a systematic review and metaanalysis. *American Journal of Obstetrics & Gynecology MFM.* 2020;2(3):100179. doi:https://doi.org/10.1016/j.ajogmf.2020.100179
17. Jansson LM, Velez ML, McConnell K, et al. Maternal buprenorphine treatment and infant outcome. *Drug and Alcohol Dependence.* 2017;180:56-61. doi:https://doi.org/10.1016/j.drugalcdep.2017.08.001
18. Johnson K, Greenough A, Gerada C. Maternal drug use and length of neonatal unit stay. *Addiction.* 2003;98(6):785-789. doi:10.1046/j.1360-0443.2003.00391.x
19. Jones HE, Kraft WK. Analgesia, Opioids, and Other Drug Use During Pregnancy and Neonatal Abstinence Syndrome. *Clinics in Perinatology.* 2019;46(2):349-366. doi:10.1016/j.clp.2019.02.013
20. Towers C v, Hyatt BW, Visconti KC, Chernicky L, Chattin K, Fortner KB. Neonatal Head Circumference in Newborns With Neonatal Abstinence Syndrome. *Pediatrics.* 2019;143(1):e20180541. doi:10.1542/peds.2018-0541

21. Sirnes E, Oltedal L, Bartsch H, Eide GE, Elgen IB, Aukland SM. Brain morphology in school-aged children with prenatal opioid exposure: A structural MRI study. *Early Human Development*. 2017;106-107:33-39. doi:<https://doi.org/10.1016/j.earlhumdev.2017.01.009>
22. Welle-Strand GK, Skurtveit S, Tanum L, et al. Tapering from Methadone or Buprenorphine during Pregnancy: Maternal and Neonatal Outcomes in Norway 1996-2009. *Eur Addict Res*. 2015;21(5):253-261. doi:10.1159/000381670
27. Patel N, O'Brien J, Cockerham C, Hawk G, Parilla B. Weaning buprenorphine in pregnant patients#. *Journal of Maternal-Fetal and Neonatal Medicine*. 2024;37(1). doi:10.1080/14767058.2024.2337711
28. O'Connor AB, O'brien L, Alto WA. Maternal Buprenorphine Dose at Delivery and Its Relationship to Neonatal Outcomes. Source: *European Addiction Research*. 2016;22(3):127-130. doi:10.2307/26791040
29. O'Connor AB, Alto W, Musgrave K, et al. Observational Study of Buprenorphine Treatment of Opioid-Dependent Pregnant Women in a Family Medicine Residency: Reports on Maternal and Infant Outcomes. *The Journal of the American Board of Family Medicine*. 2011;24(2):194. doi:10.3122/jabfm.2011.02.100155
- Shore S, Lewis N, Olsen M. Rise in Neonatal Abstinence Syndrome Rate Is Associated with Increase in Buprenorphine Prescription Numbers. *Southern Medical Journal*. 2023;116(12):930-937. doi:10.14423/SMJ.0000000000001634
- Shah D, Adelli R, Chroust A, Lewis N, Olsen M. Outpatient Tapering of Buprenorphine in Opioid Use Disorder Pregnancies may Improve Neonatal Outcomes. *The Journal of Perinatology*. In press.